

NB HEARING SCHEDULE 2014

Saturday, May 17, 2014		Students arrive in Salamanca		
Sunday, May 18, 2014		Students arrive in Salamanca		WEEK 1
Monday, May 19, 2014	Mandatory post-arrival meeting		Saldana	
	Auditory pathway overview		Lopez-Poveda	
Tuesday, May 20, 2014	Frequency selectivity, masking and the critical band		Lopez-Poveda	
	Frequency selectivity, masking and the critical band		Cant	
Wednesday, May 21, 2014	Brainstem anatomy		Cant	
	Brainstem anatomy		Cant	
Thursday, May 22, 2014	Brainstem anatomy		Cant	
	Brainstem anatomy		Cant	topic due
Friday, May 23, 2014				
Saturday, May 24, 2014				
Sunday, May 25, 2014				WEEK 2
Monday, May 26, 2014	The cochlea, transduction, & periphery		Fuchs	
	The cochlea, transduction, & periphery		Fuchs	
Tuesday, May 27, 2014	The cochlea, transduction, & periphery		Fuchs	paper due
	The cochlea, transduction, & periphery		Fuchs	
Wednesday, May 28, 2014	Acousticomotor reflexes		Lopez	
	Eight nerve, root nucleus		Lopez	
Thursday, May 29, 2014	The perception of loudness		Lopez-Poveda	
	Neuroanatomy		Saldana	topic due
Friday, May 30, 2014				
Saturday, May 31, 2014				
Sunday, June 01, 2014				WEEK 3
Monday, June 02, 2014	basic anatomy and physiology of the cochlear nuclei		May	
	parallel processing pathways of the VCN		May	
Tuesday, June 03, 2014	spectral processing pathway of the DCN		May	
	tinnitus		May	paper due
Wednesday, June 04, 2014	Go to Prague			
Thursday, June 05, 2014	Prague			
Friday, June 06, 2014	Prague			
Saturday, June 07, 2014				
Sunday, June 08, 2014		Return to Salamanca		WEEK 4
Monday, June 09, 2014	Psychoacoustic methods		Bernstein	
	Psychoacoustic methods		Bernstein	
Tuesday, June 10, 2014	Binaural hearing		Bernstein	topic due
	Binaural hearing		Bernstein	
Wednesday, June 11, 2014	Binaural processing		Oliver	
	IC		Oliver	
Thursday, June 12, 2014	HOLIDAY			
Friday, June 13, 2014	IC		Oliver	paper due
	Plasticity in Auditory System		Merchan	
Saturday, June 14, 2014				
Sunday, June 15, 2014				WEEK 5
Monday, June 16, 2014	Auditory Cortex 1		Fritz	
	Auditory Cortex 2		Fritz	
Tuesday, June 17, 2014	Auditory Cortex 3		Fritz	
	Auditory Cortex 4		Fritz	
Wednesday, June 18, 2014	Stimulus specific adaptation		Malmierca	
	Plasticity in Auditory System		Malmierca	
Thursday, June 19, 2014	In-class presentations			project due

Friday, June 20, 2014

Saturday, June 21, 2014

Sunday, June 22, 2014 Last day to depart dormitory